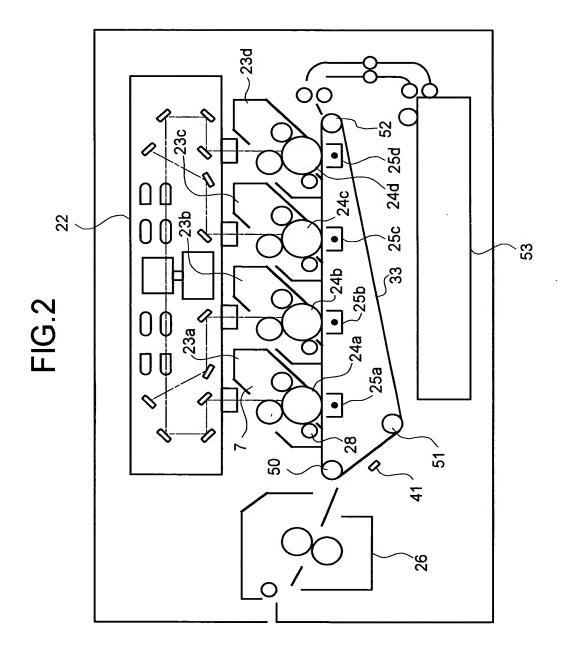
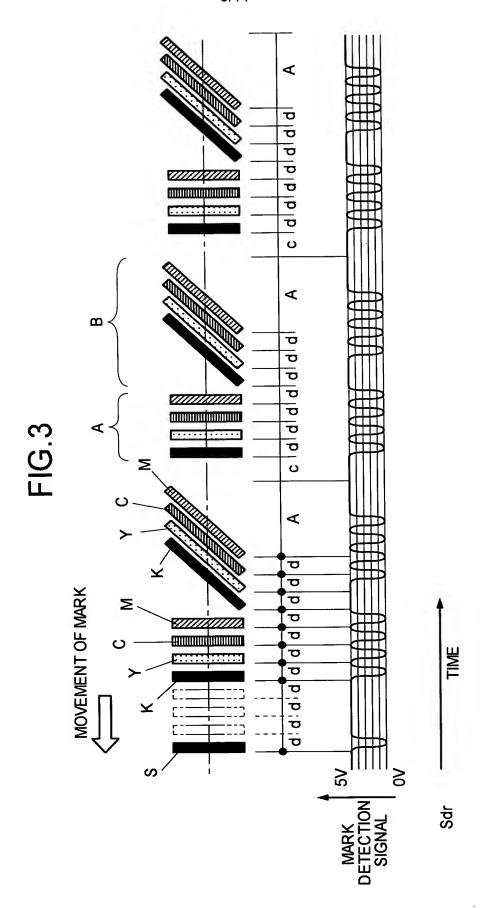


2/14



3/14



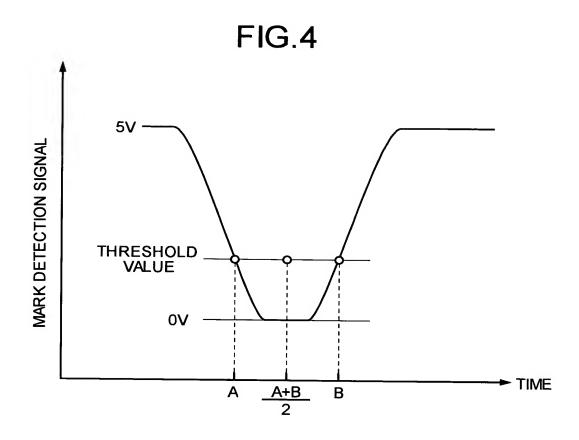


FIG.5 SPEED OF TRANSFER BELT 100.5 SPEED(mm/sec) 100 99.5 99 98.5 0 2 4 6 8 10 time(sec) WHEN POSITION WHEN RECORDING MEDIUM IS FED MISALIGNMENT IS DETECTED

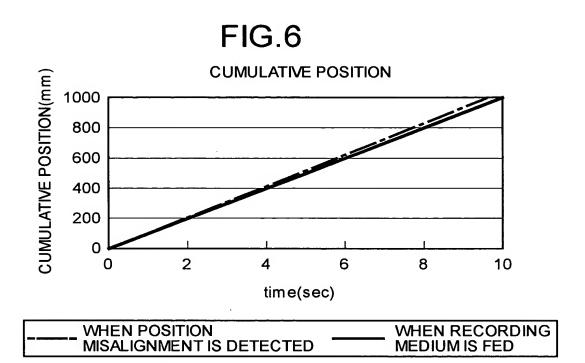
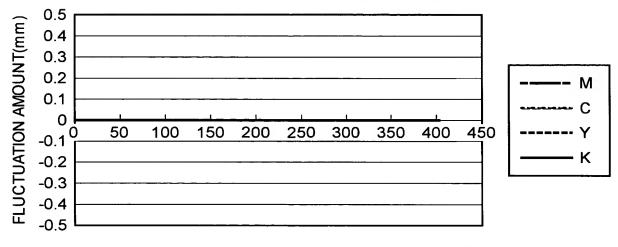


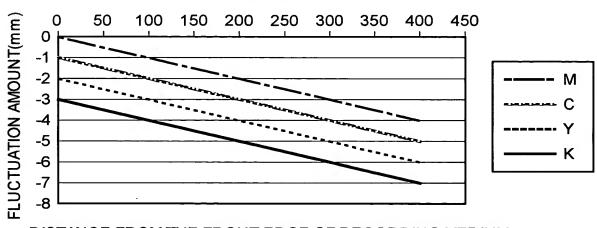
FIG.7 **FLUCTUATION IN POSITION** 2 FLUCTUATION AMOUNT OF POSITION(mm) 0 6 8 4 10 -2 -4 -6 -8 -10 time(sec) WHEN POSITION MISALIGNMENT IS DETECTED WHEN RECORDING MEDIUM IS FED

FIG.8
FLUCTUATION IN POSITION OF EACH COLOR



DISTANCE FROM THE FRONT EDGE OF RECORDING MEDIUM

FIG.9
FLUCTUATION IN POSITION OF EACH COLOR



DISTANCE FROM THE FRONT EDGE OF RECORDING MEDIUM

7/14

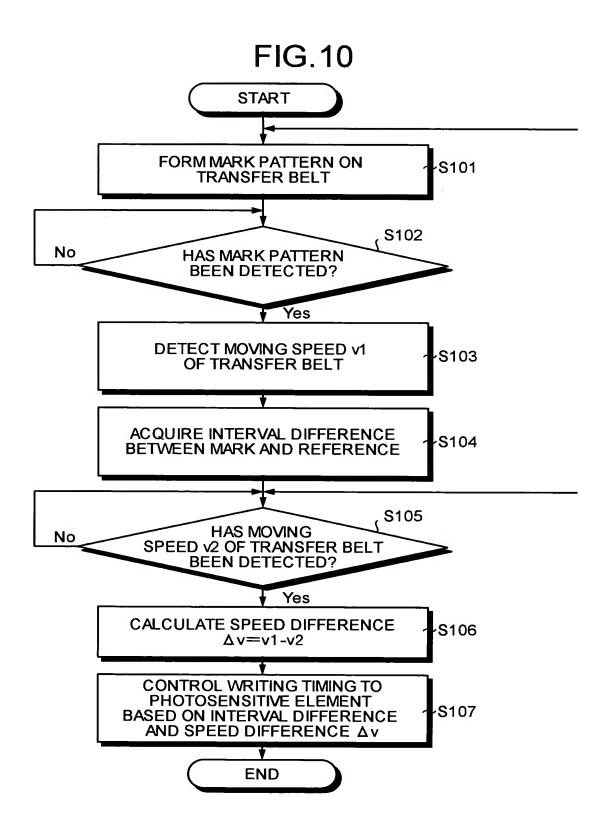
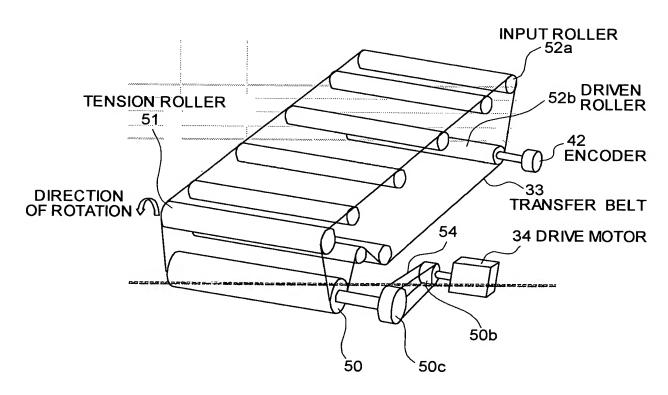


FIG.11



9/14

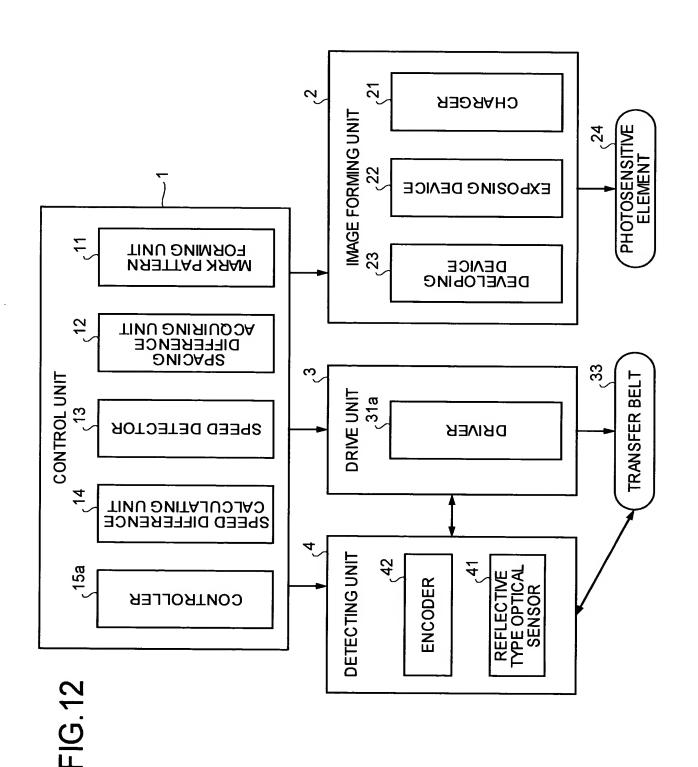
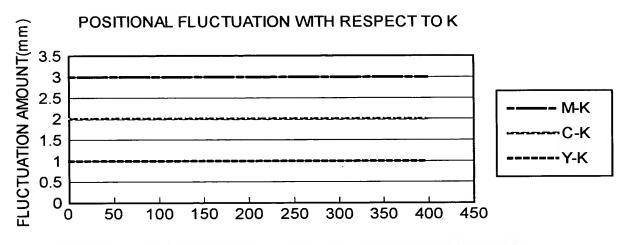


FIG.13



DISTANCE FROM THE FRONT EDGE OF RECORDING MEDIUM

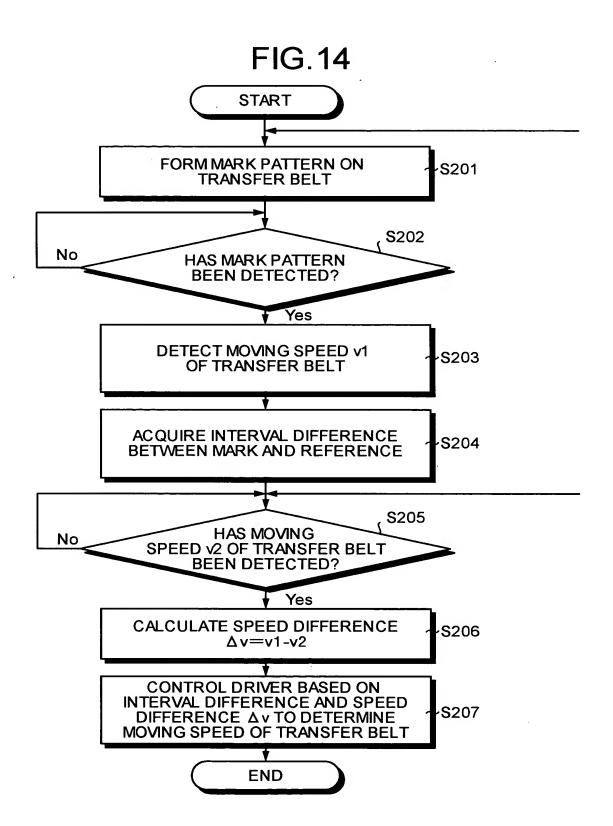
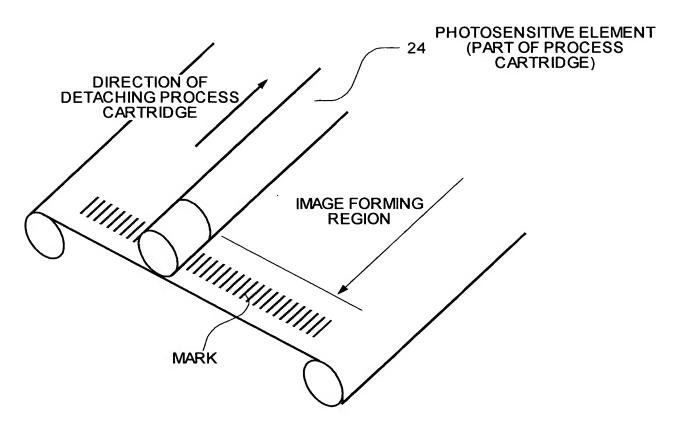


FIG.15



13/14

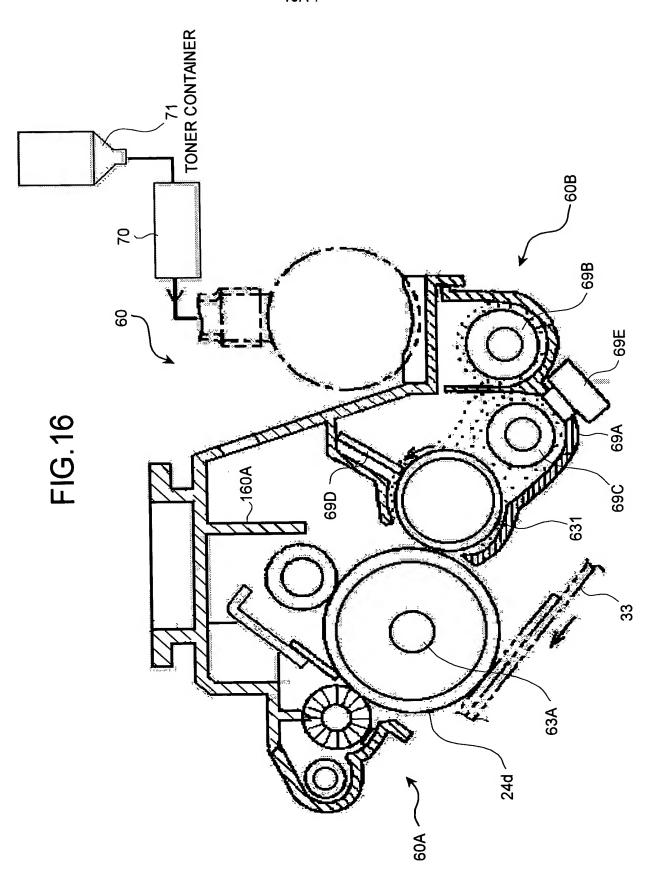


FIG.17

